

FIG. 1 is a perspective view of a mechanical assembly 100, including a housing 110, a shaft 120, a gear 130, a pinion 140, and a cover 150.

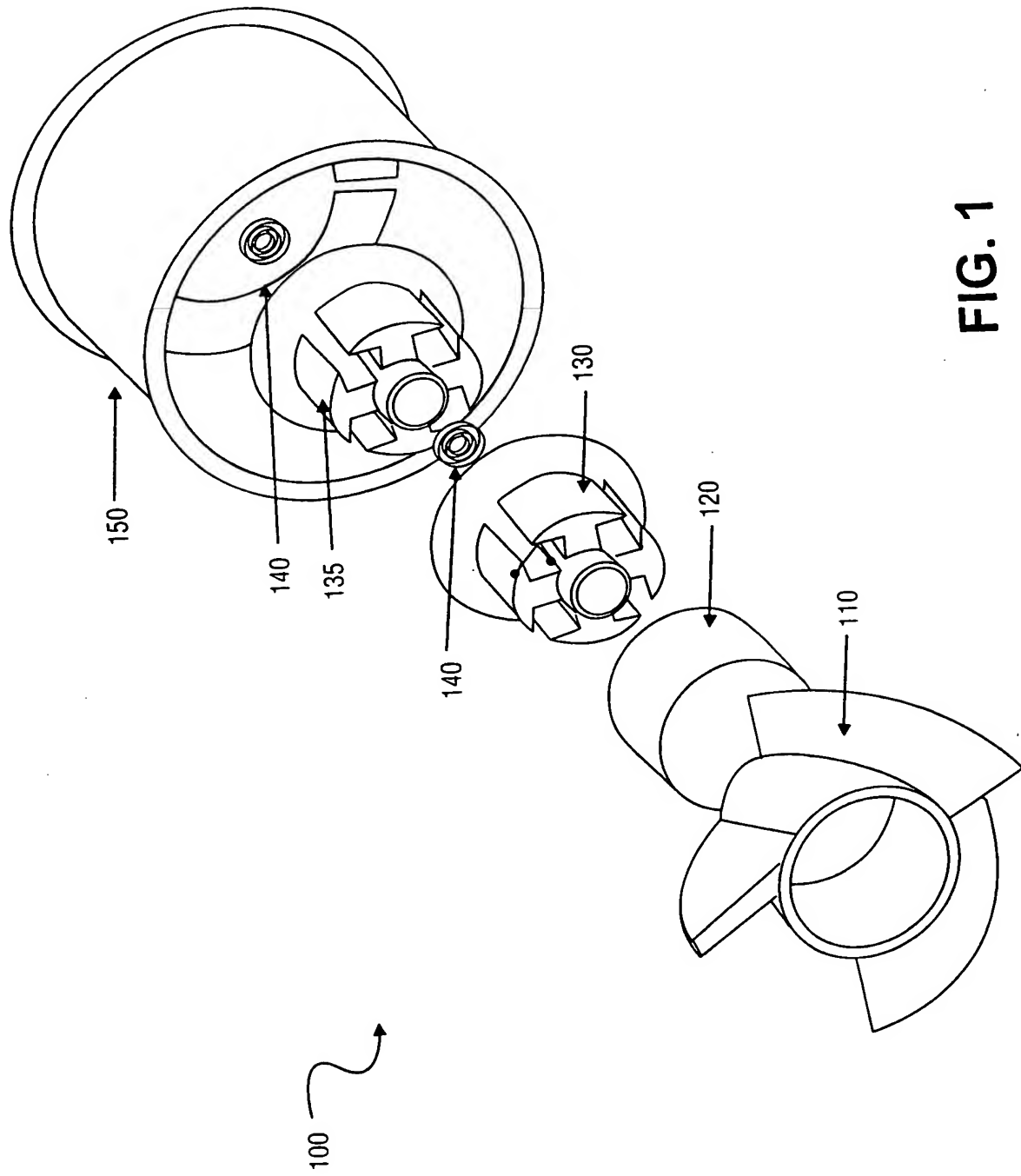


FIG. 1

FIG. 2 is a perspective view of the device 200 in an exploded state, showing the housing 210, the motor 220, the gear assembly 230, the output shaft 240, and the output gear 250.

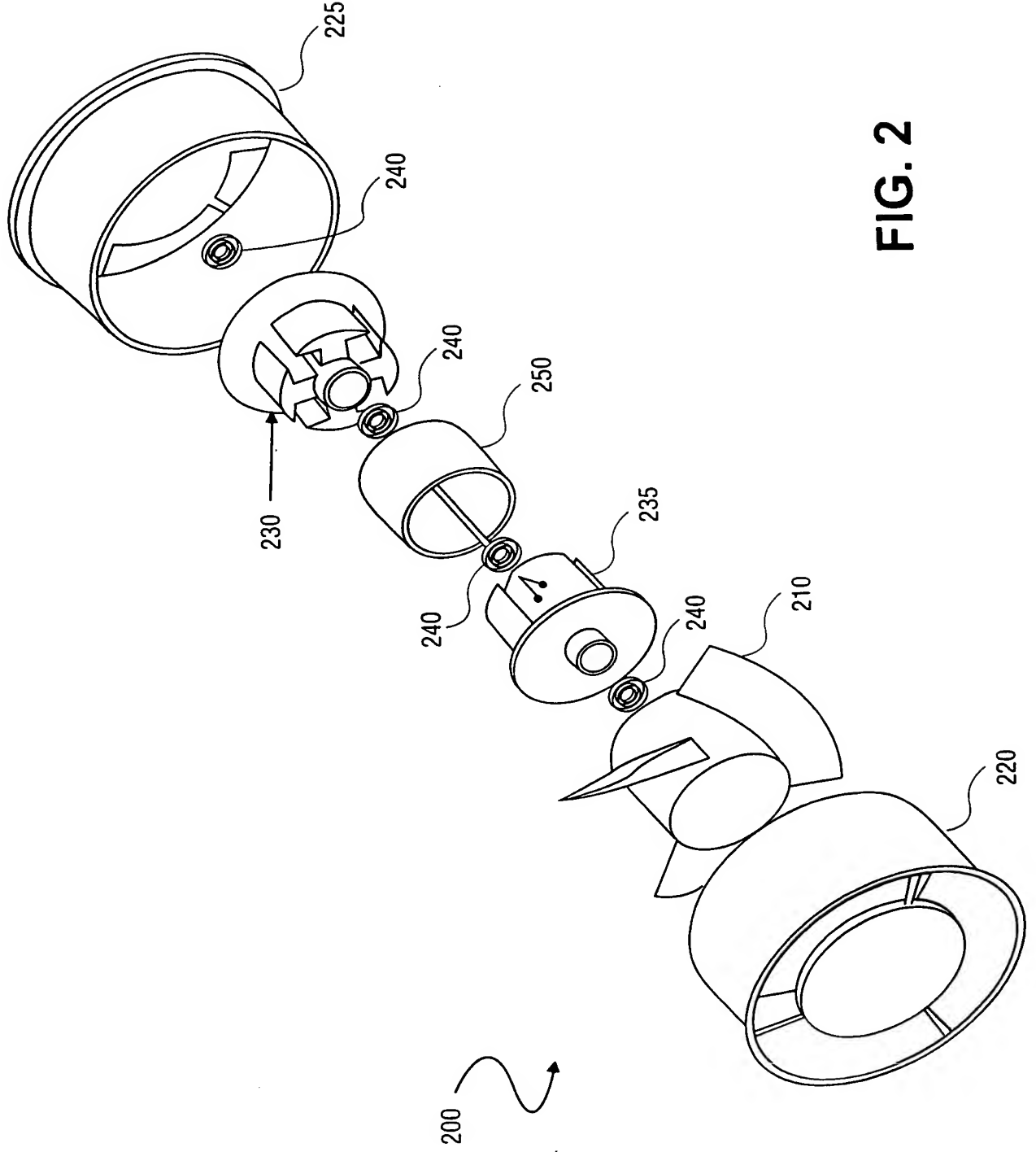


FIG. 2

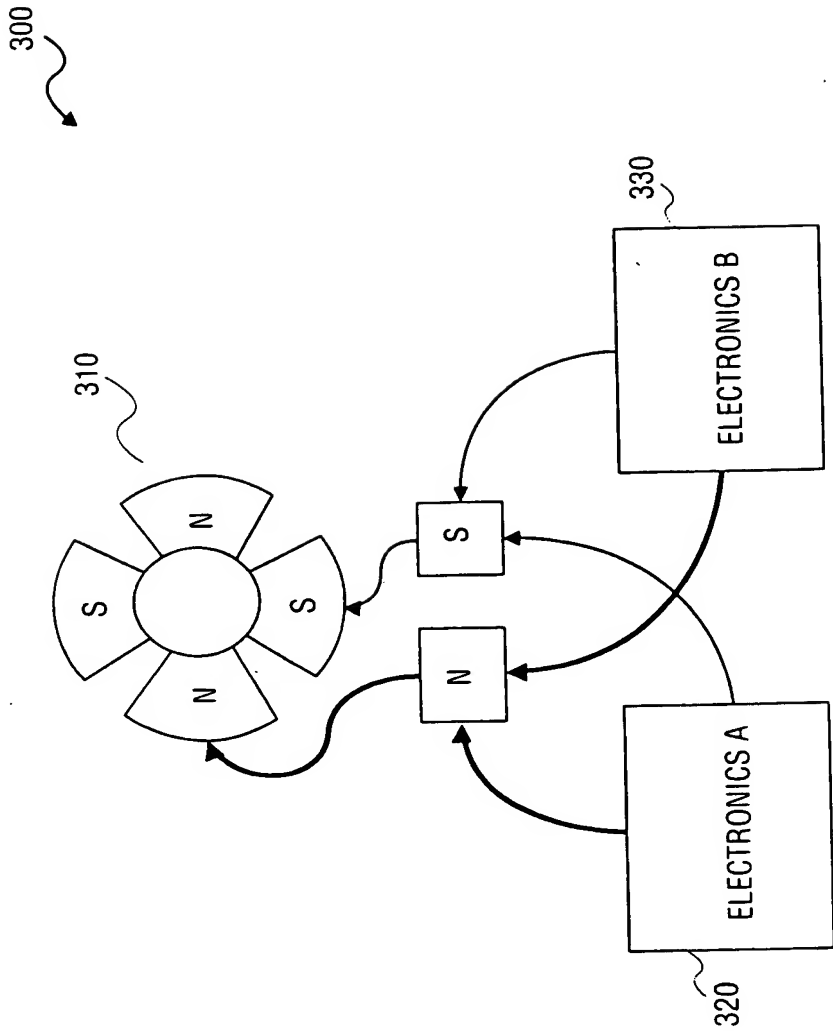


FIG. 3

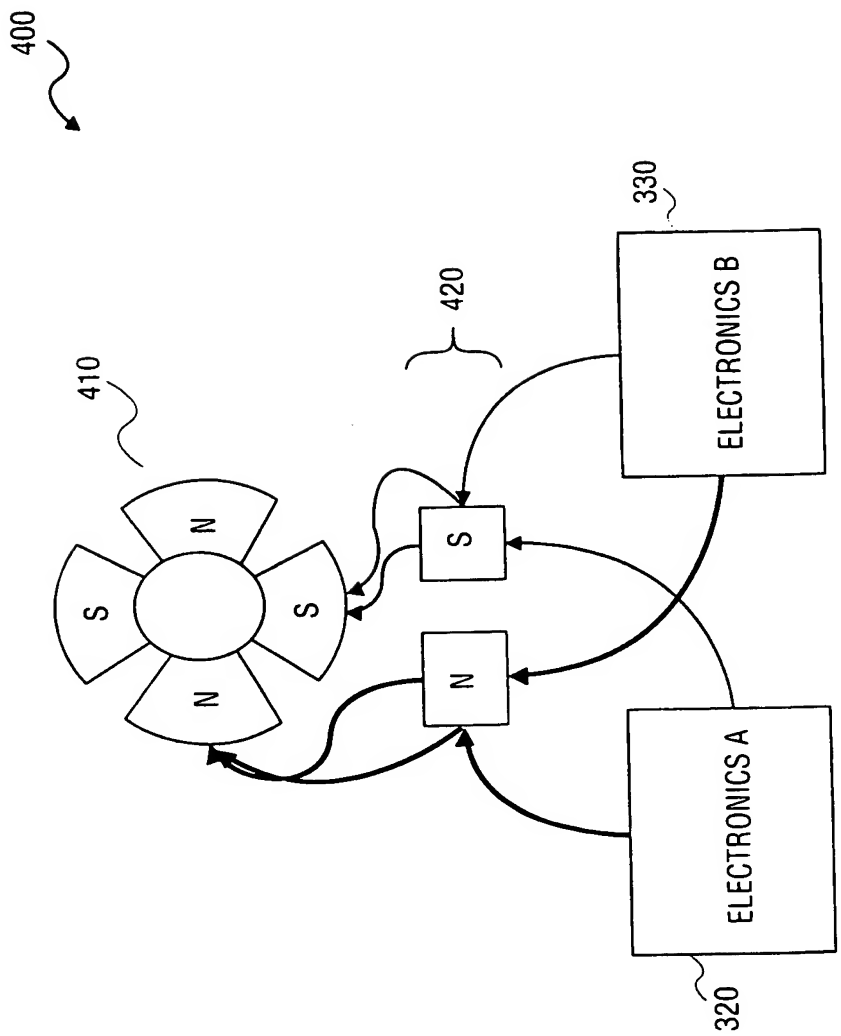


FIG. 4

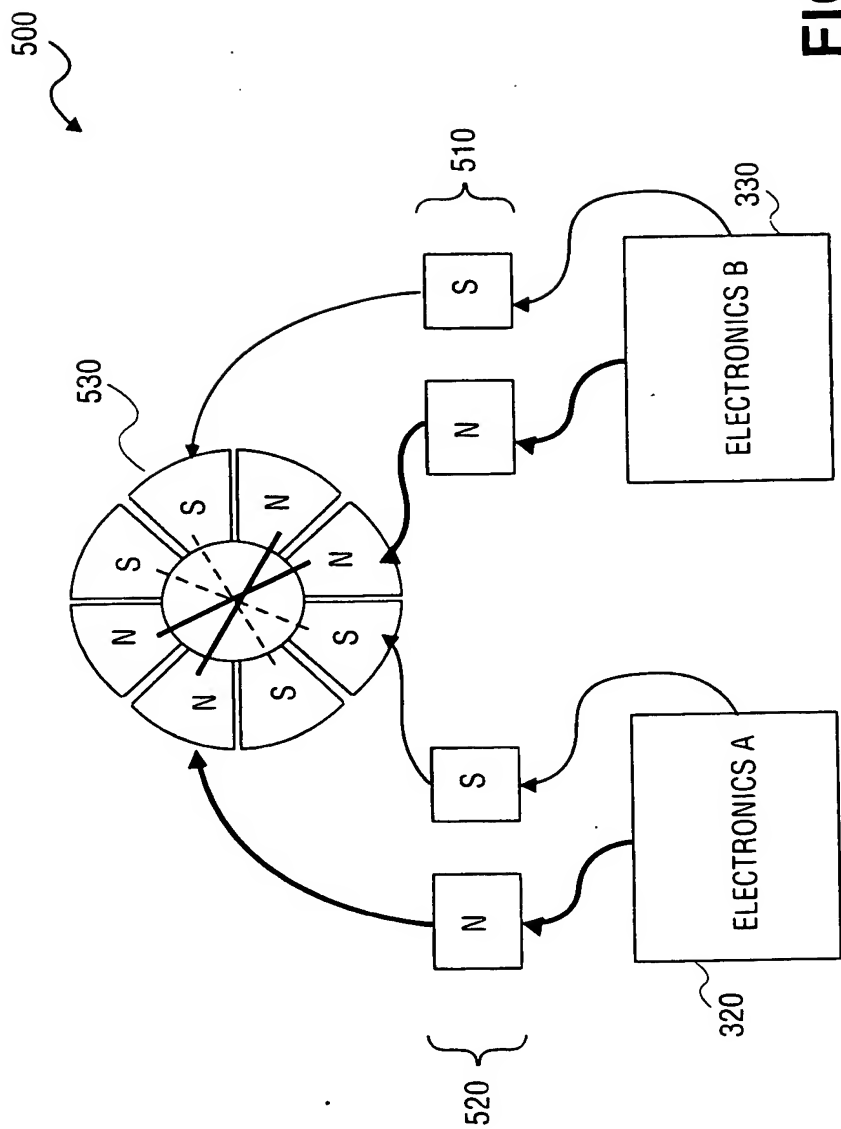


FIG. 5

FIG. 6 is a schematic diagram of a system 600. The system 600 includes a central hub 610 and two electronic devices, ELECTRONICS A 320 and ELECTRONICS B 330. The central hub 610 is a circular component with four segments, each labeled 'N' or 'S'. The segments are arranged in a circle, with 'N' segments at the top and bottom, and 'S' segments on the left and right. The system 600 also includes two sets of components, 520 and 510. Set 520 includes a North (N) component and a South (S) component. Set 510 includes a North (N) component and a South (S) component. The system 600 is configured such that the central hub 610 is connected to the North (N) components of both sets 520 and 510. The North (N) component of set 520 is connected to ELECTRONICS A 320, and the North (N) component of set 510 is connected to ELECTRONICS B 330. The South (S) components of both sets 520 and 510 are connected to the central hub 610.

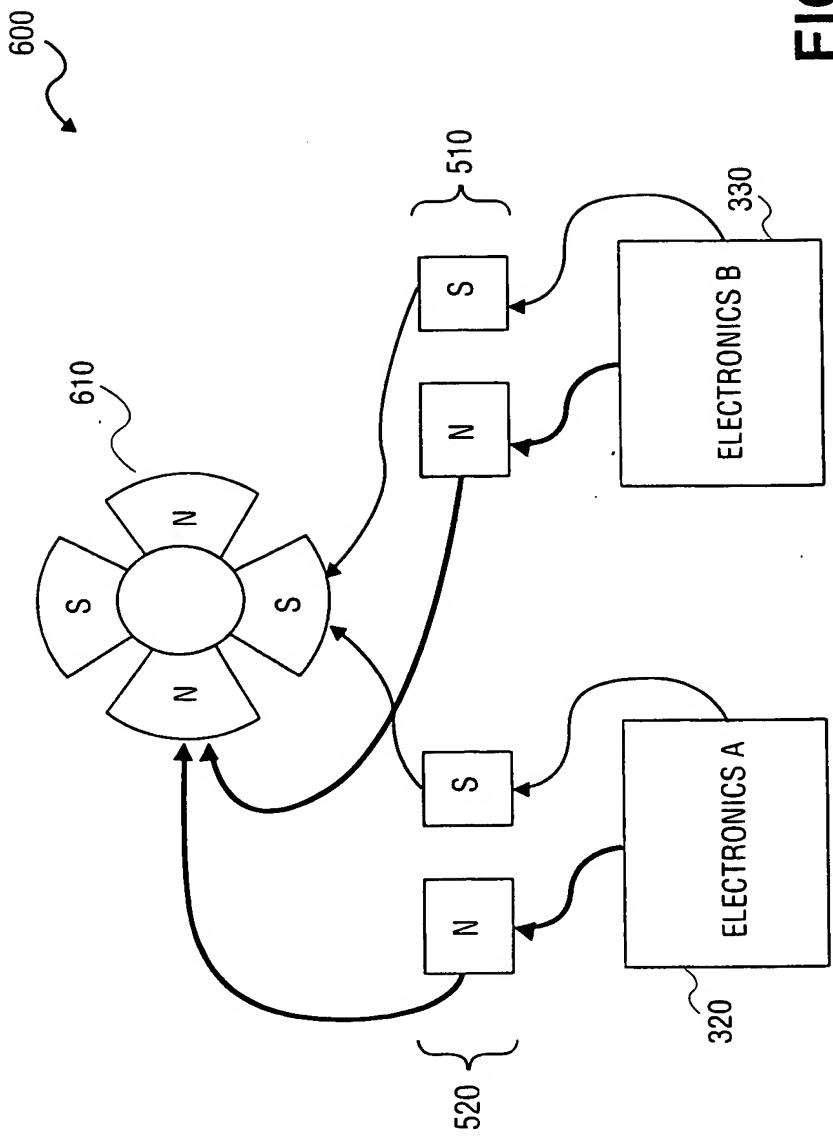


FIG. 6

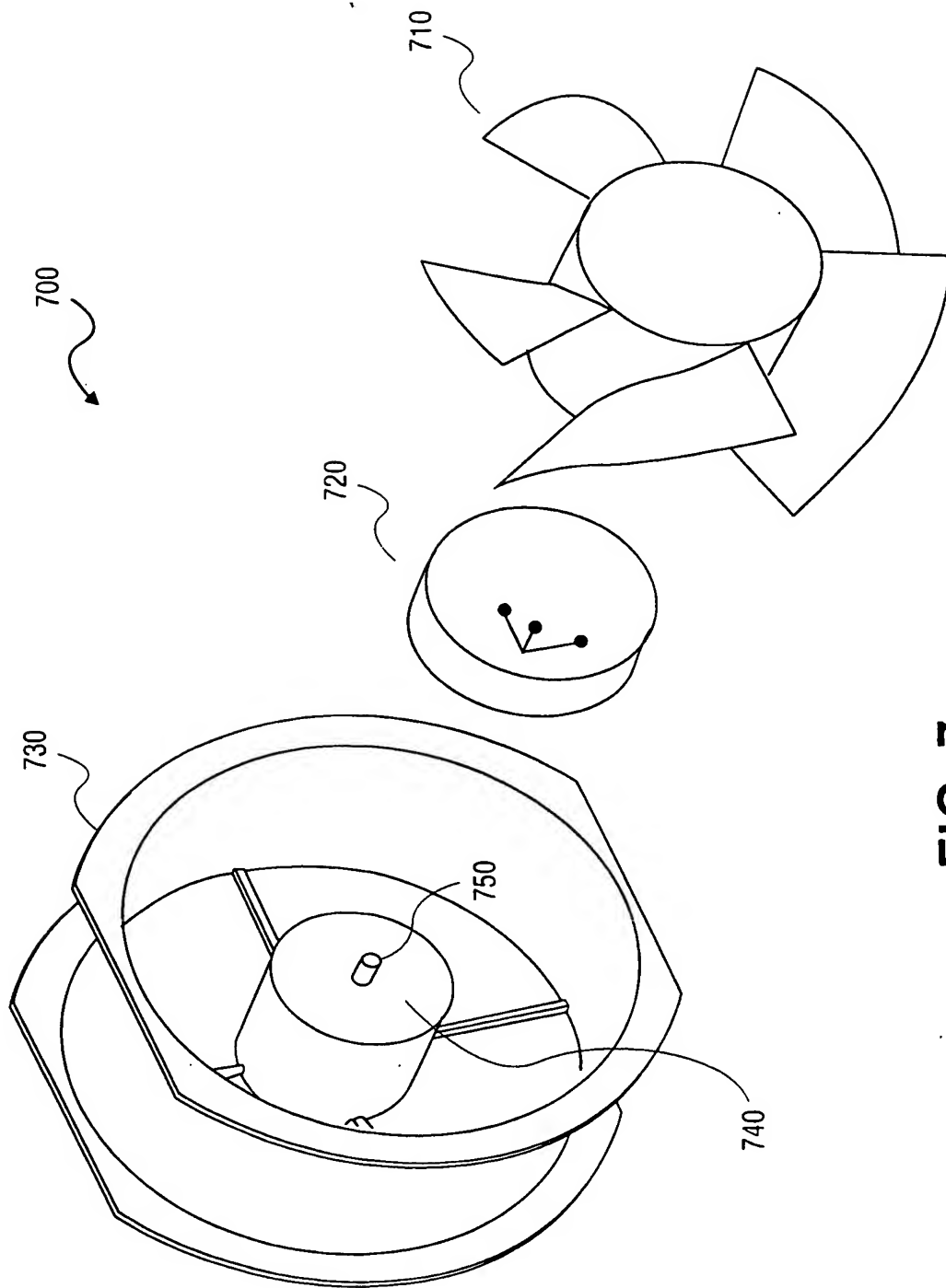


FIG. 7

FIG. 8 is a perspective view of the fan assembly 800, showing the fan blades 810, the fan hub 820, and the fan frame 830.

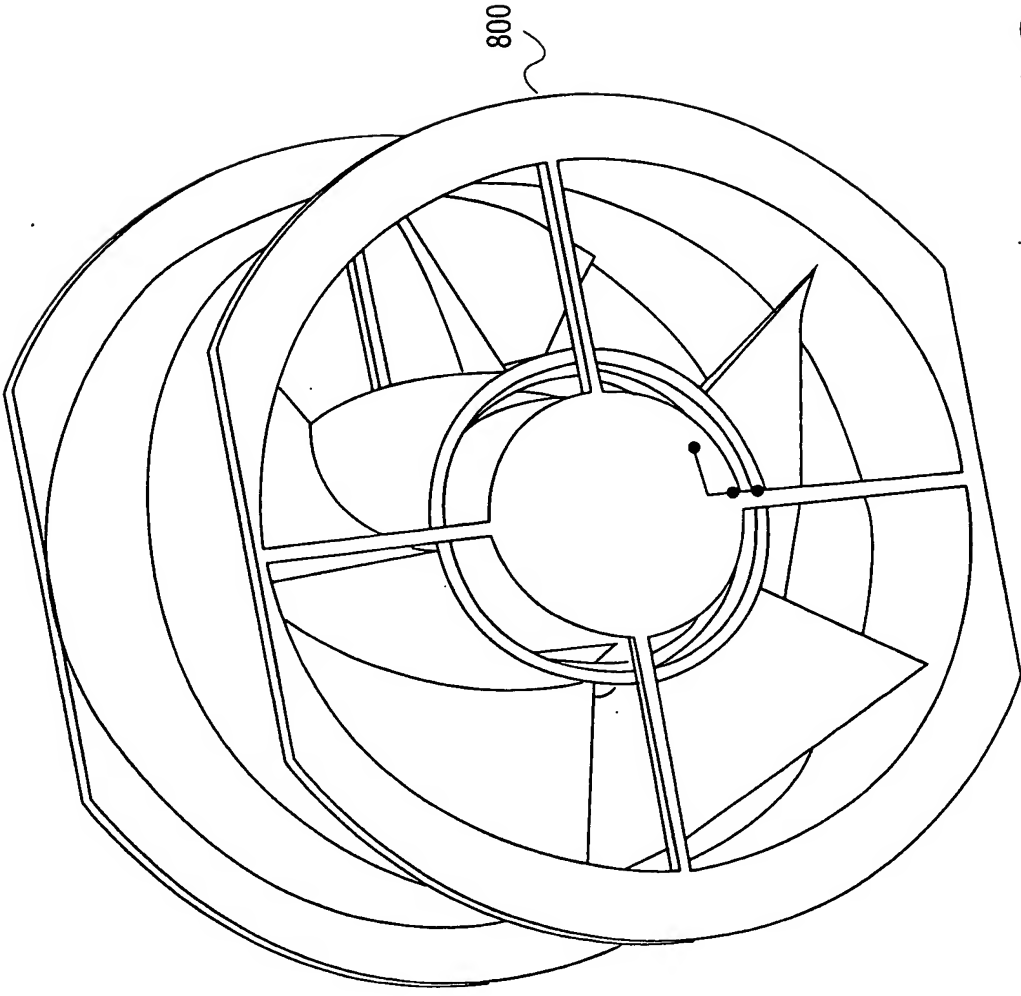


FIG. 8

FIG. 9 is a perspective view of a system 900 including a first wheel 910, a second wheel 920, a third wheel 930, a fourth wheel 940, a fifth wheel 950, and a sixth wheel 960. The system 900 is configured to rotate the wheels 910, 920, 930, 940, 950, and 960.

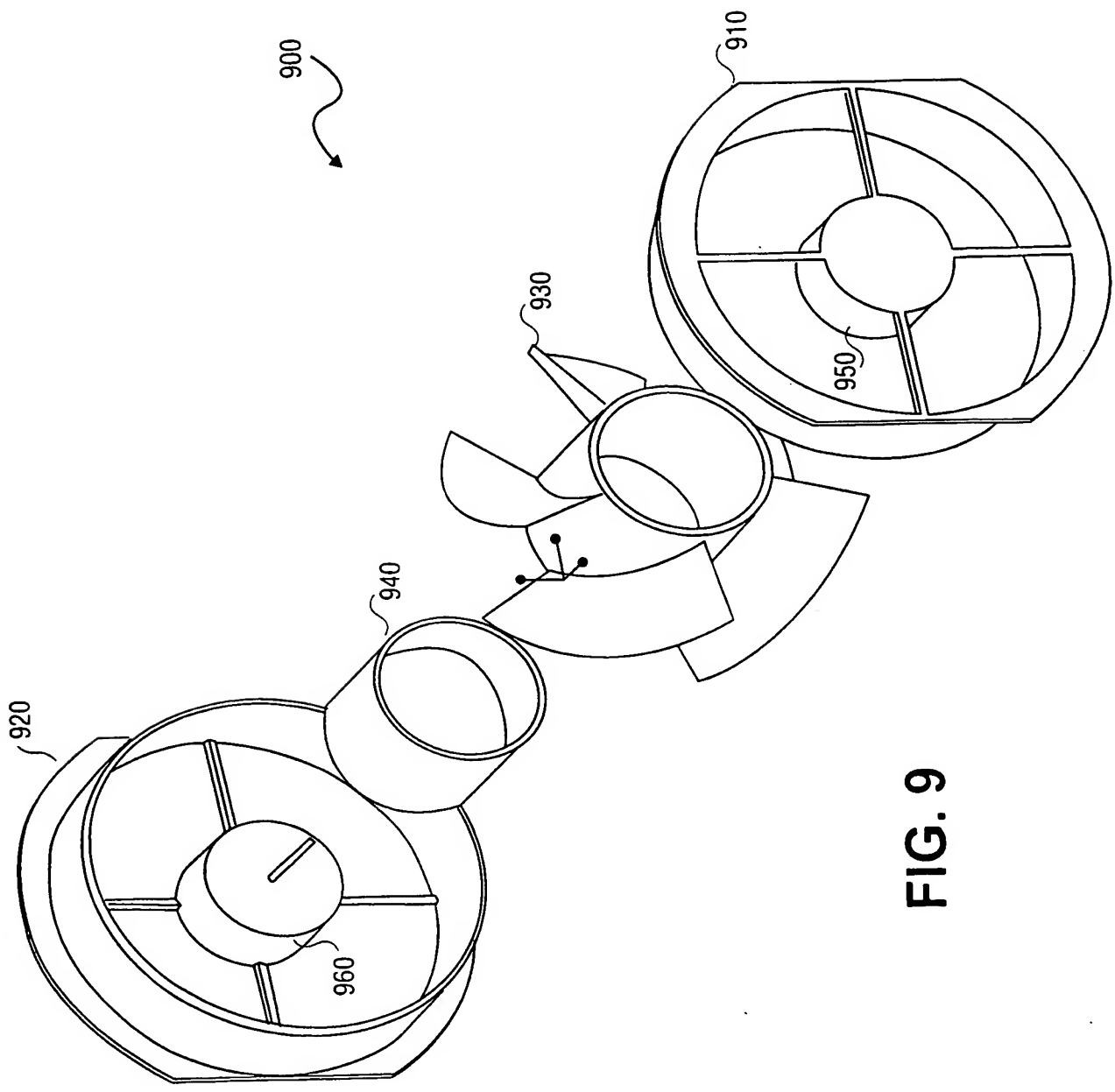


FIG. 9

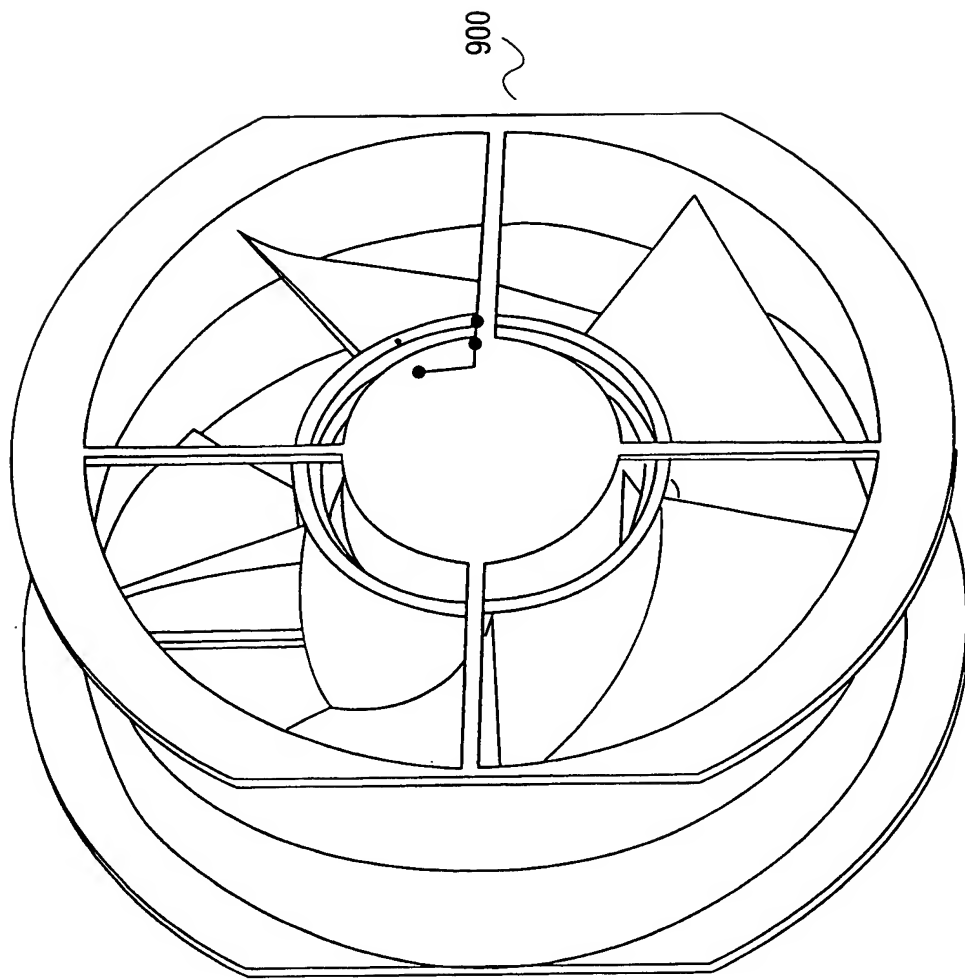


FIG. 10

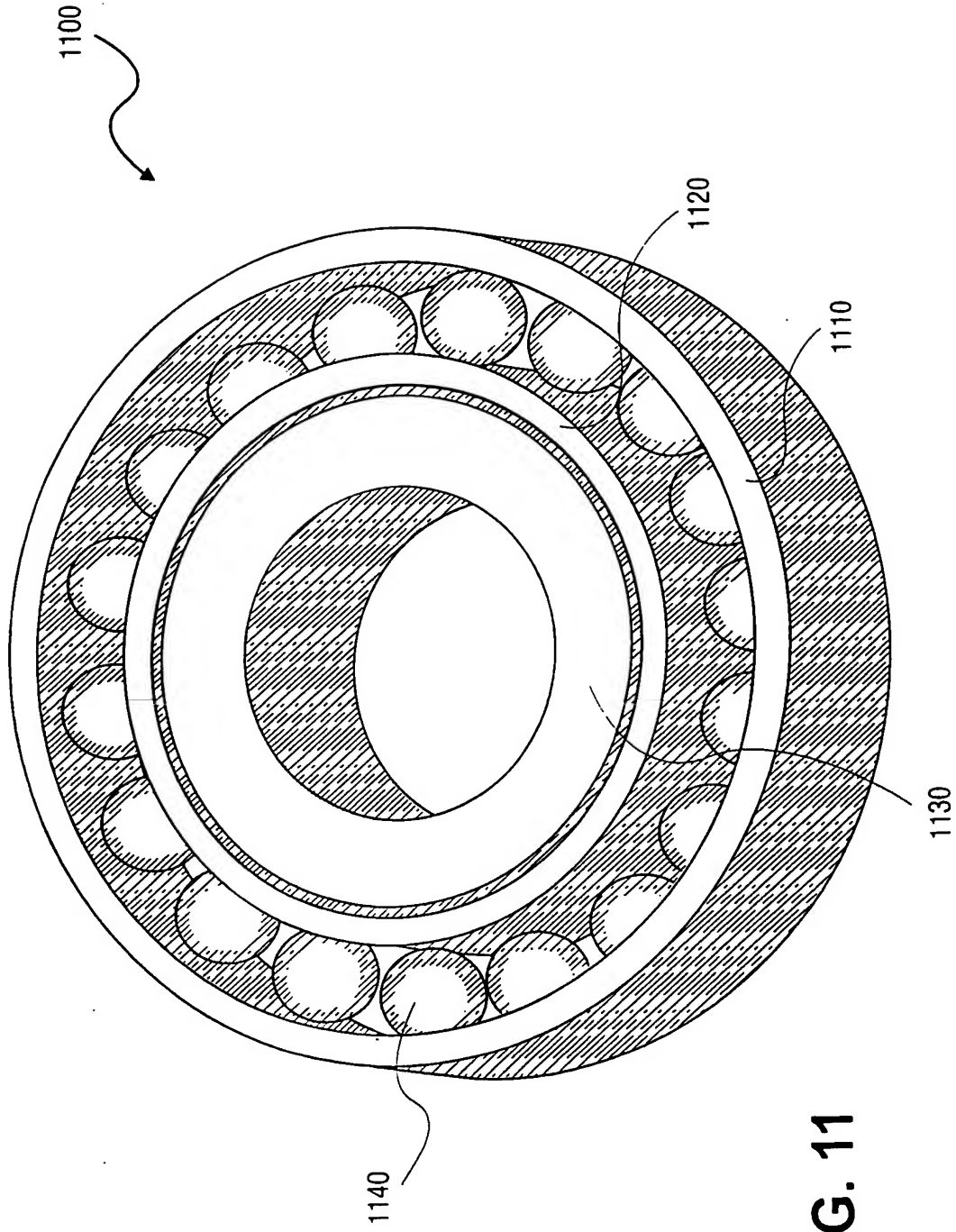


FIG. 11

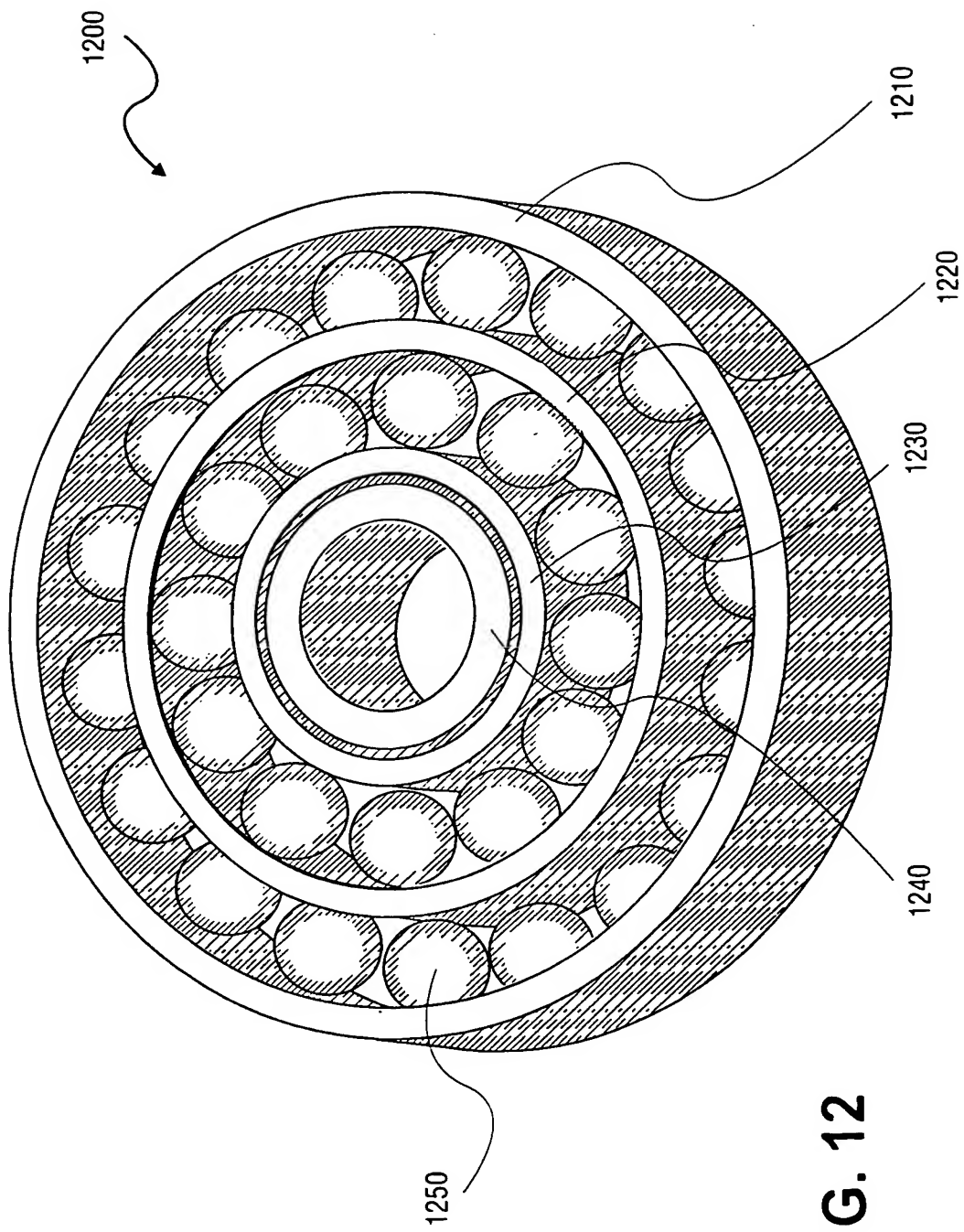


FIG. 12

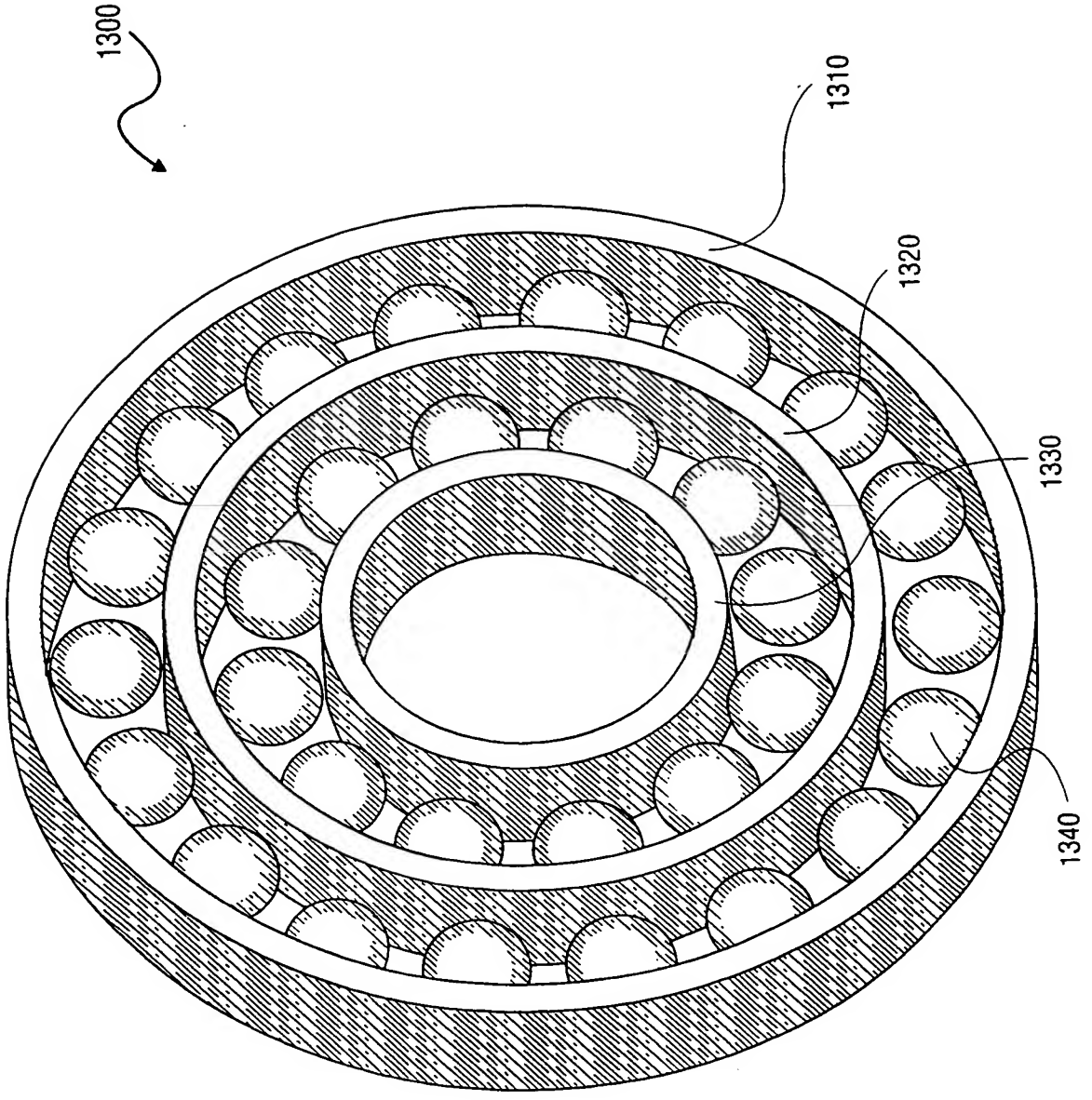


FIG. 13

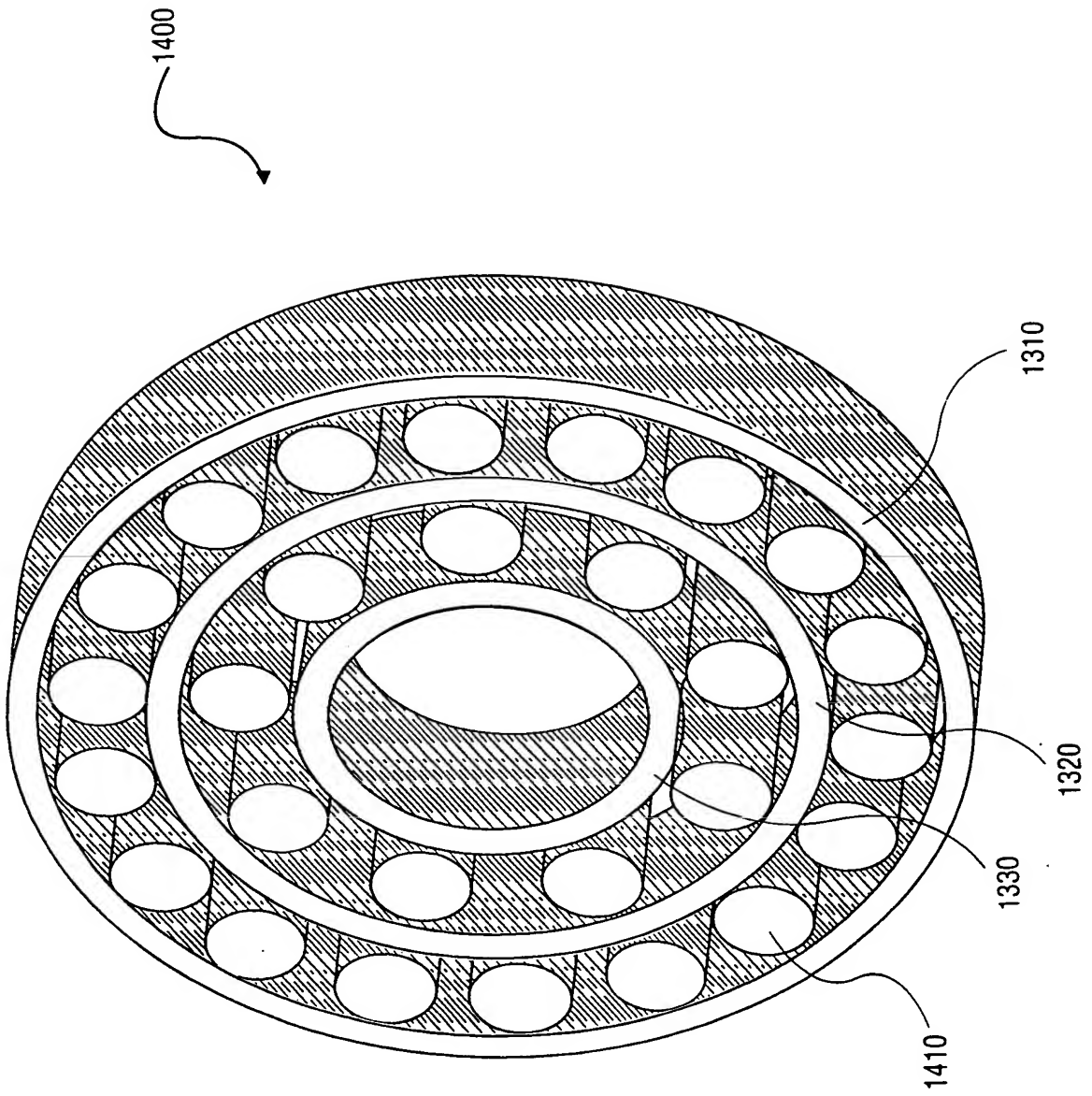


FIG. 14

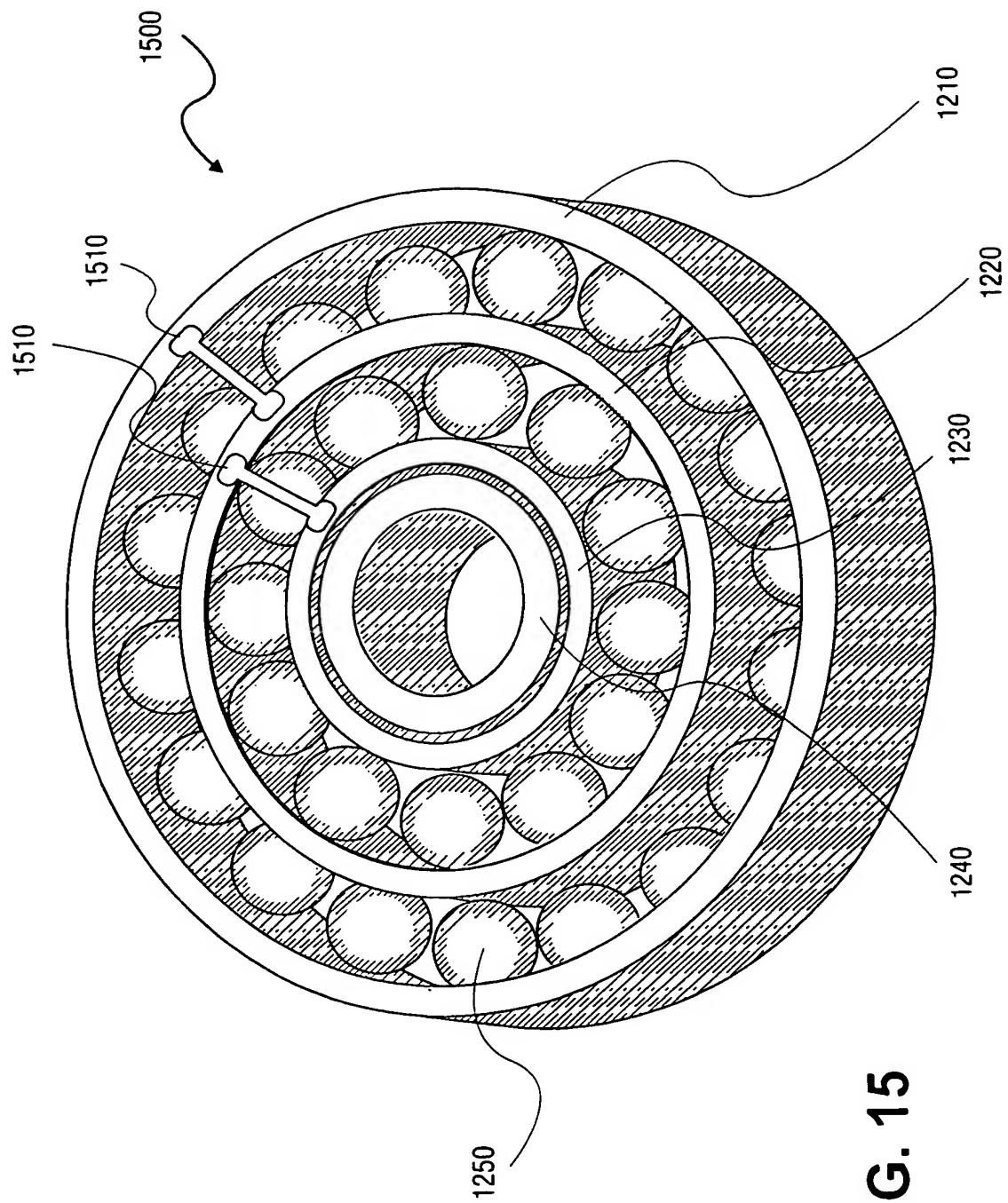


FIG. 15

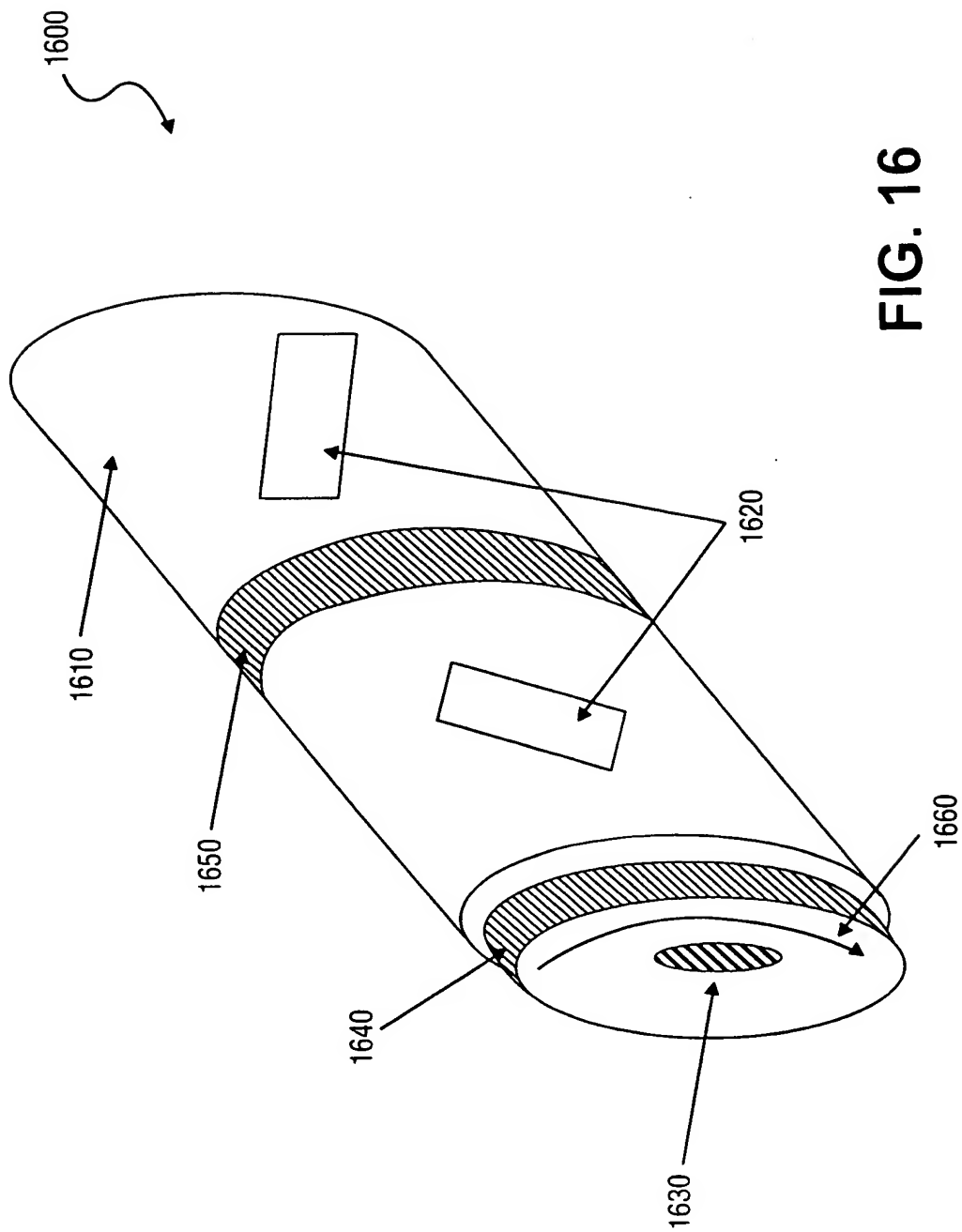


FIG. 16

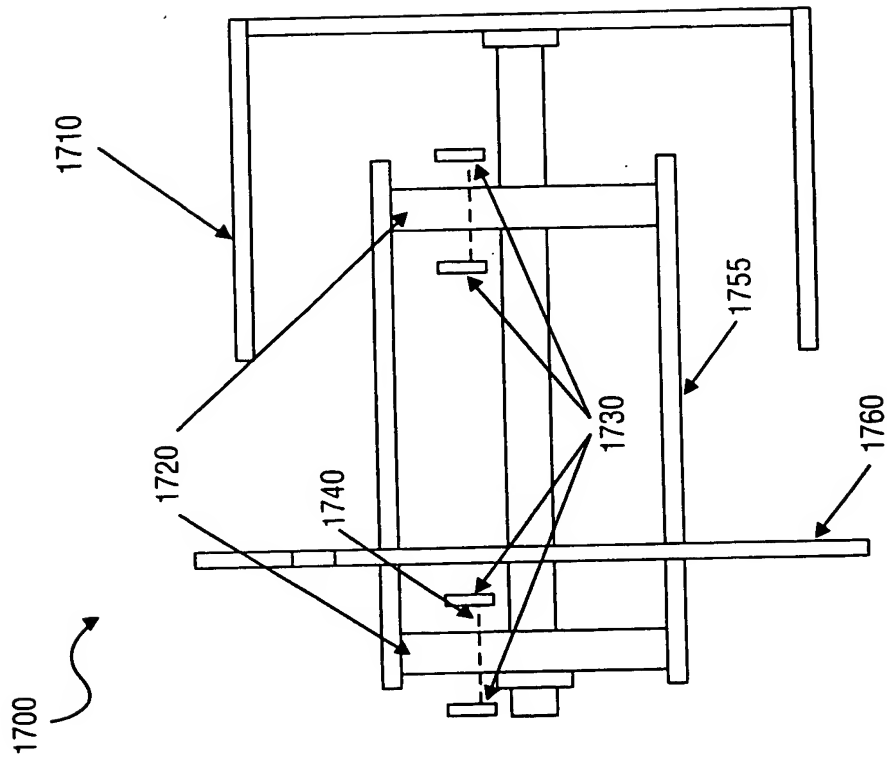


FIG. 17A

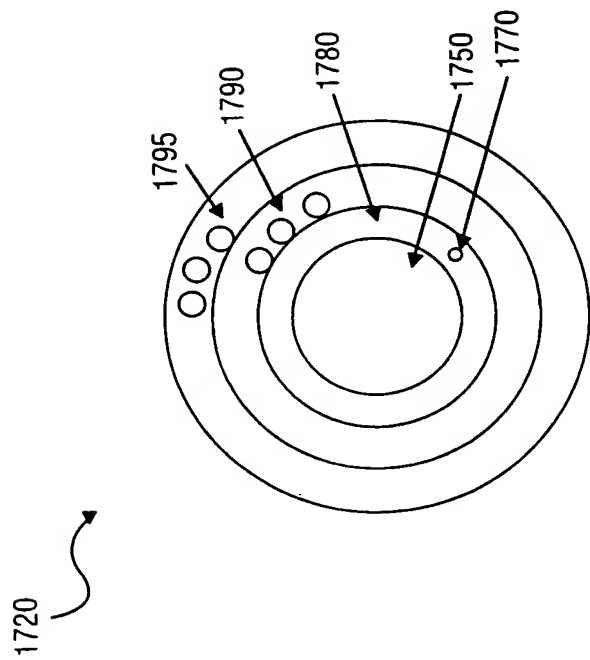


FIG. 17B

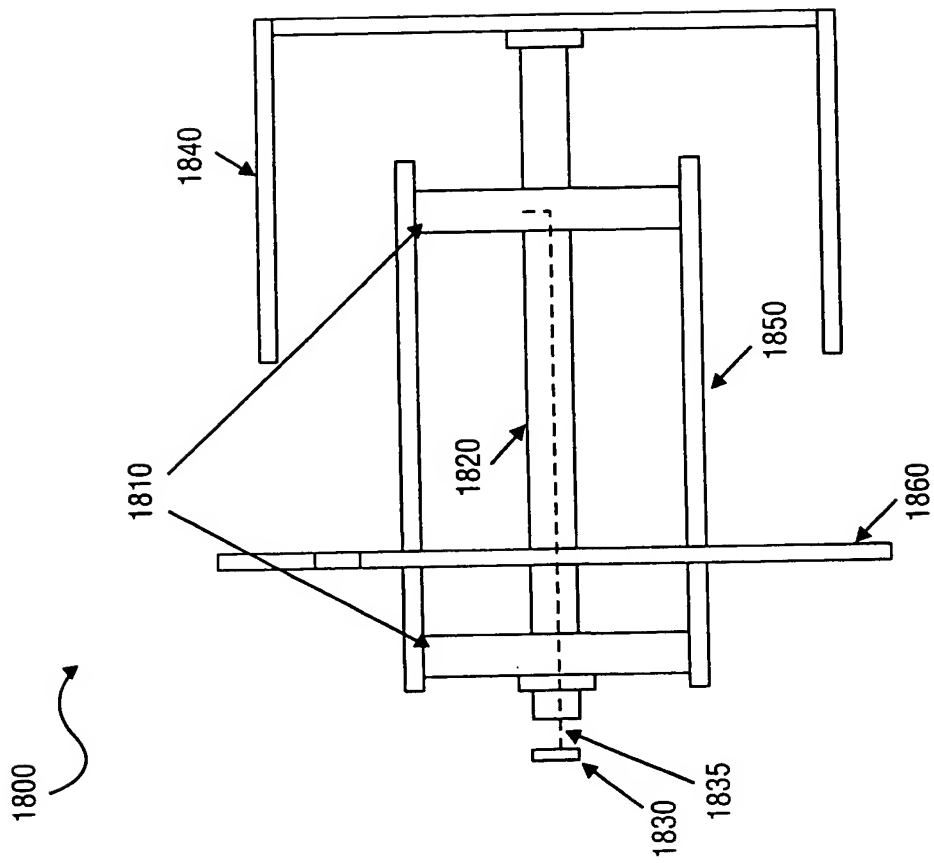


FIG. 18A

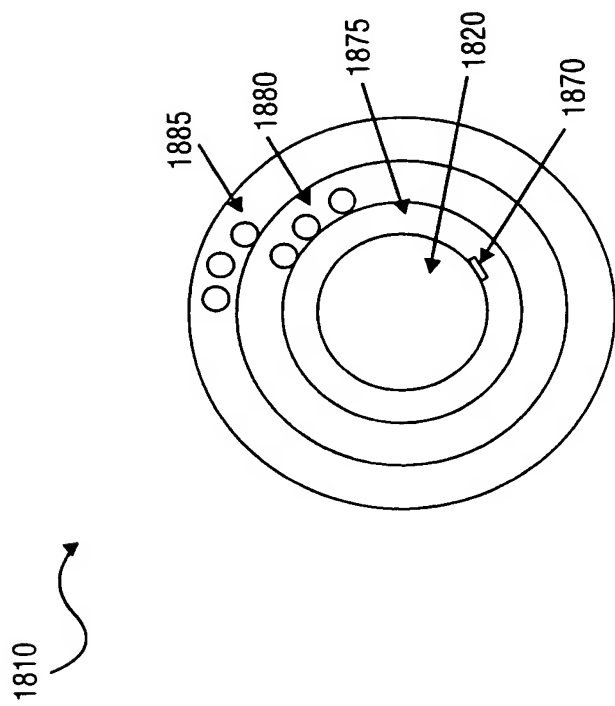


FIG. 18B

1900

1920

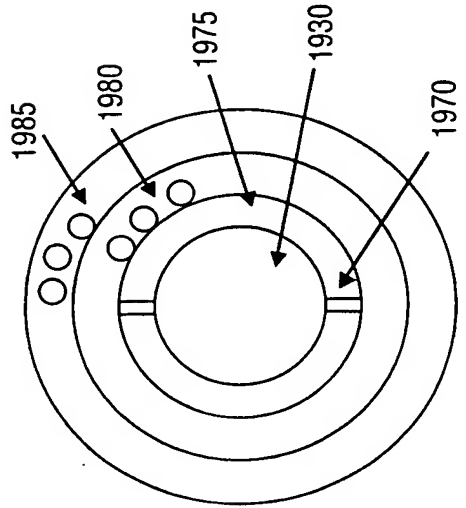


FIG. 19B

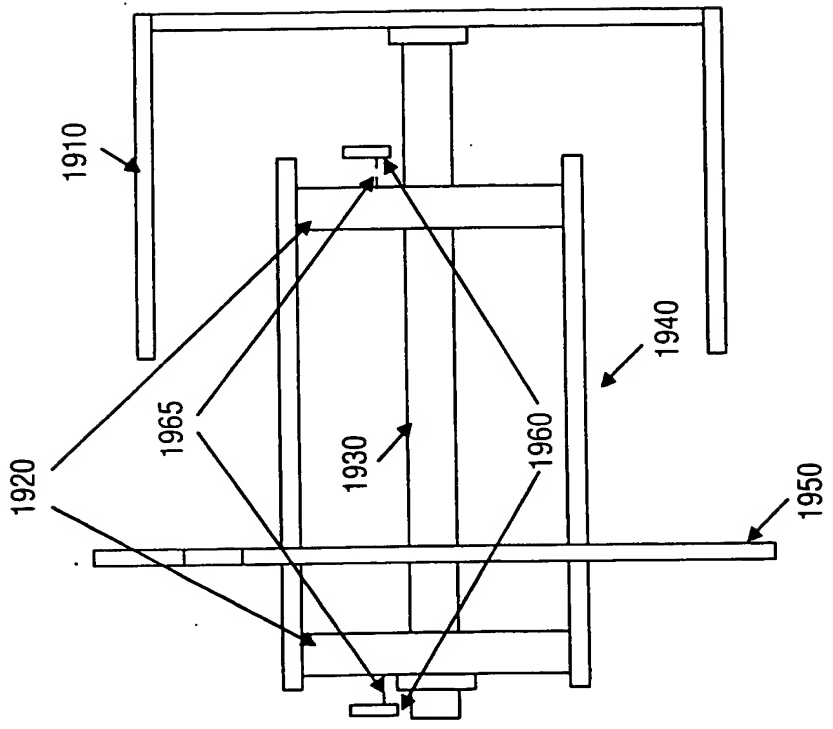


FIG. 19A

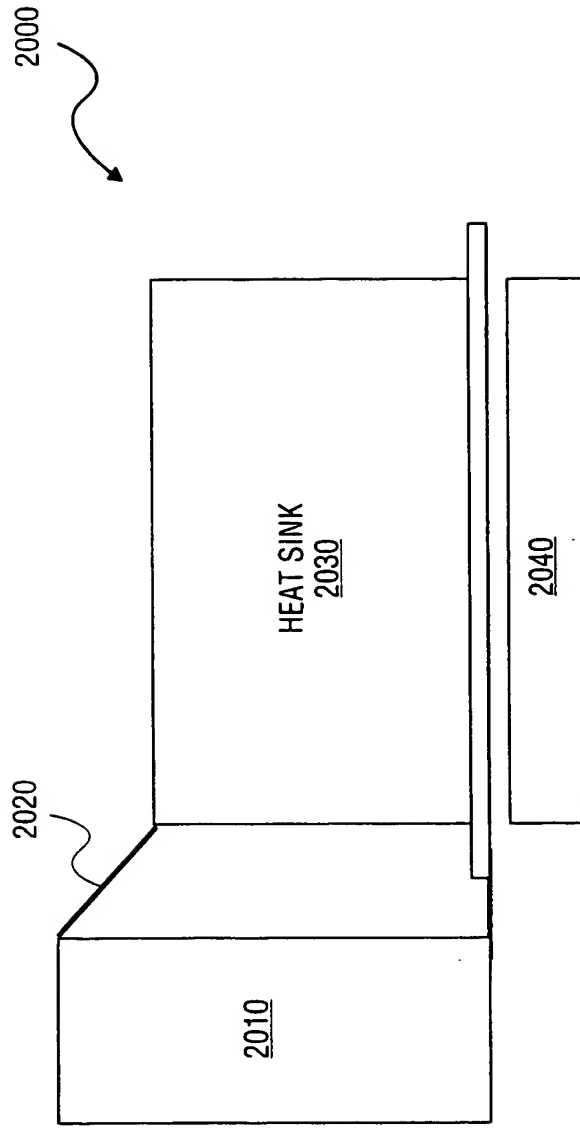


FIG. 20